

Fig. 1

10046188-011502

FIG 2

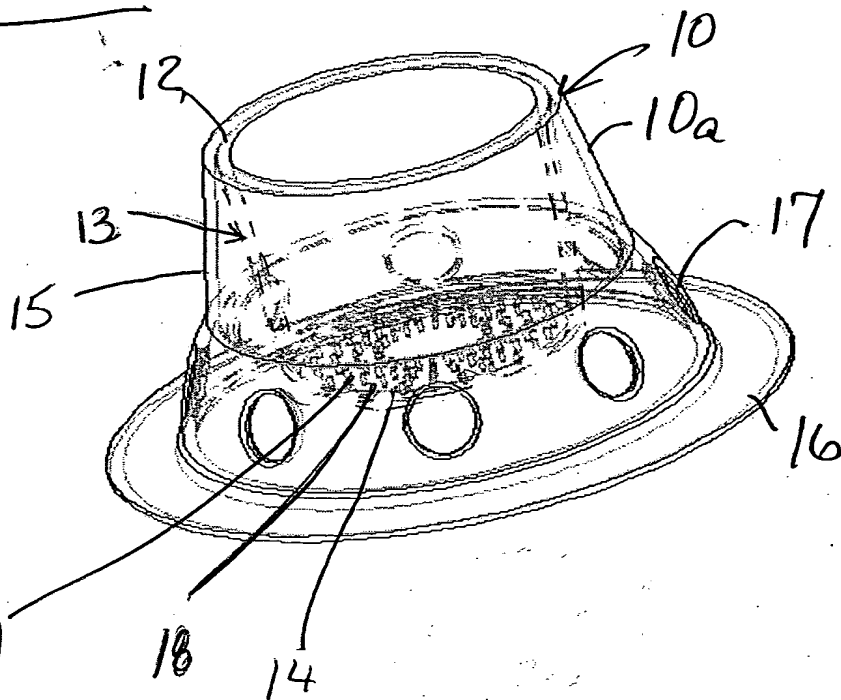


FIG 2 TO FIG 3

FIG 3

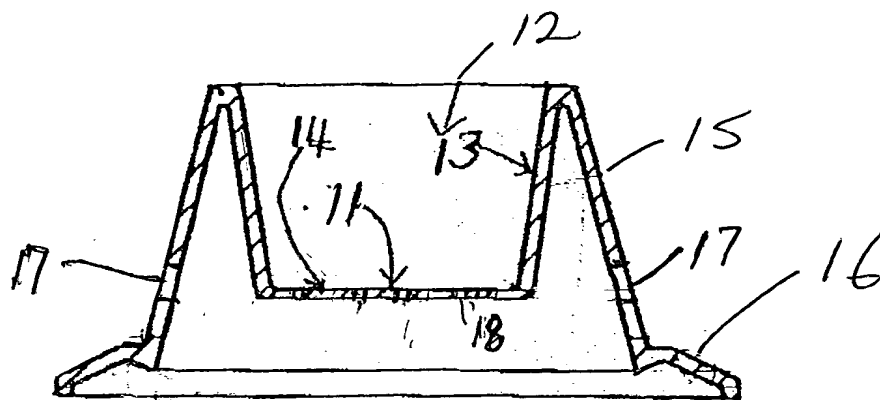


FIG 4

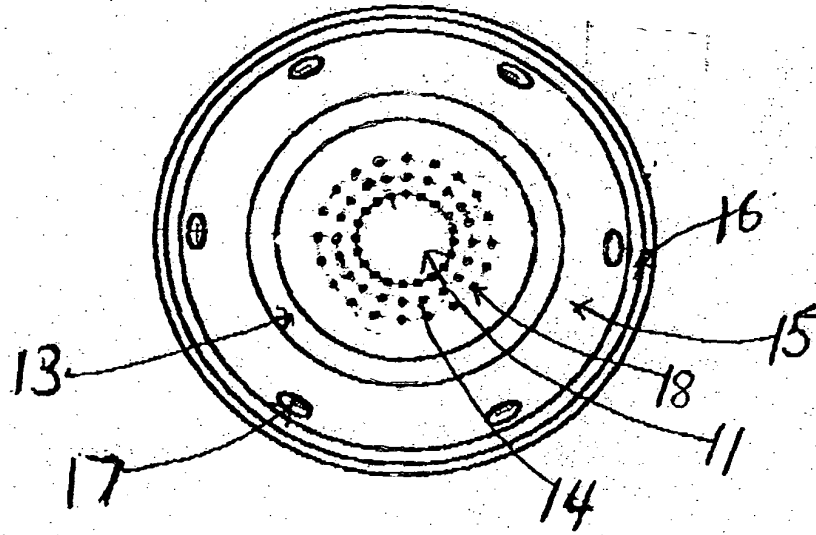
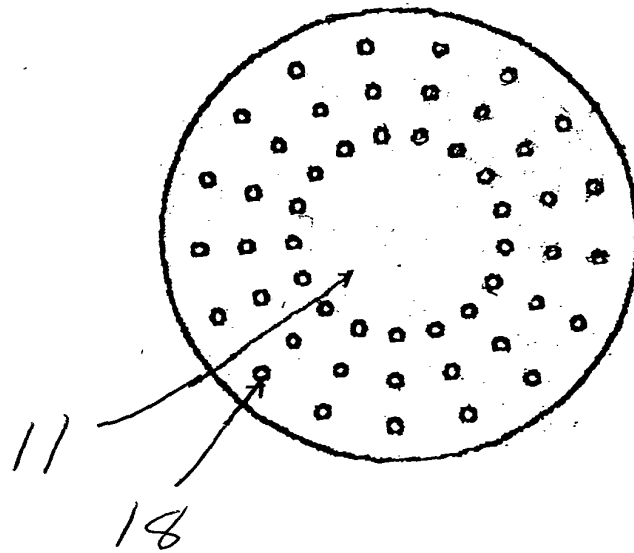
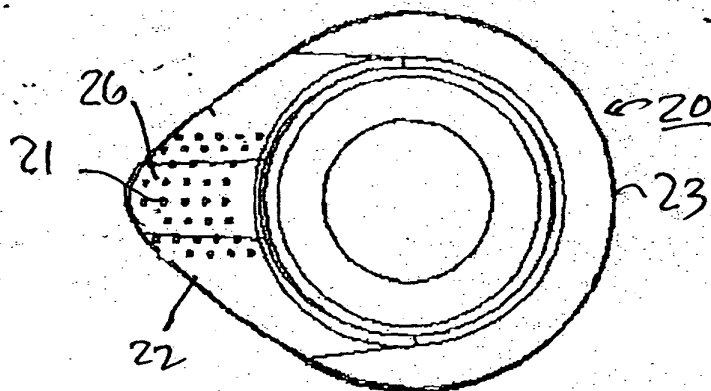
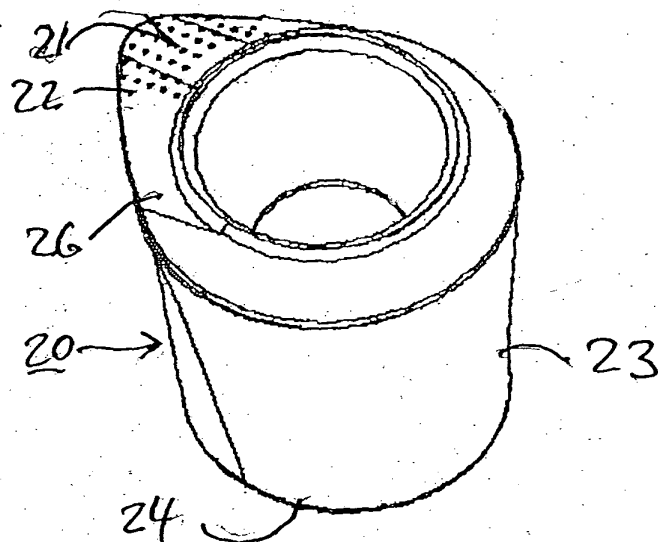


FIG 5



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20140-015401

FIG 8

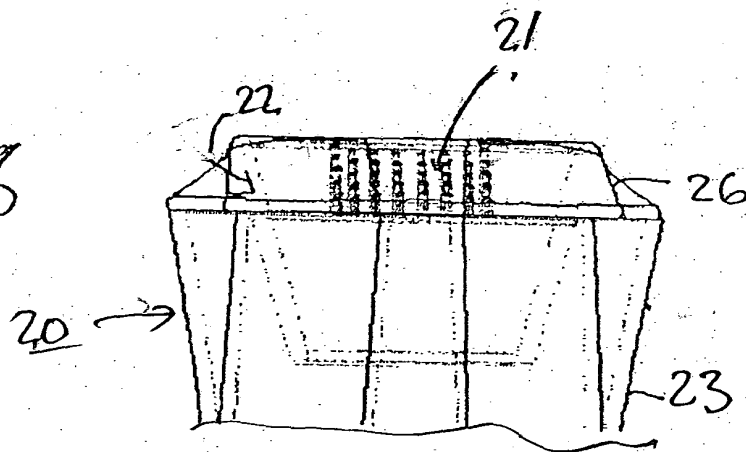


FIG 9

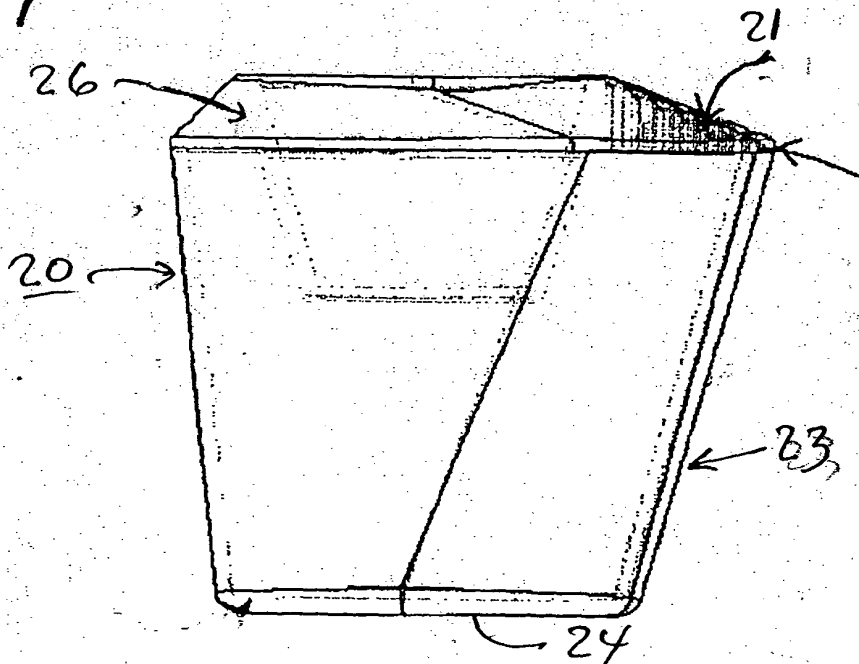


FIG 10

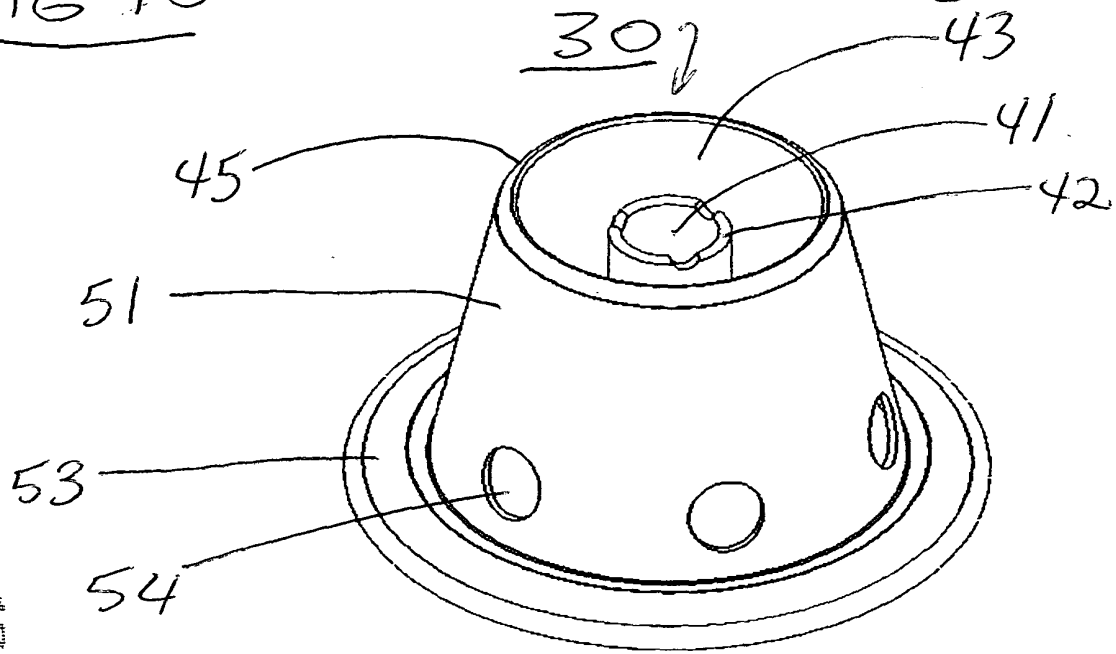


FIG 11

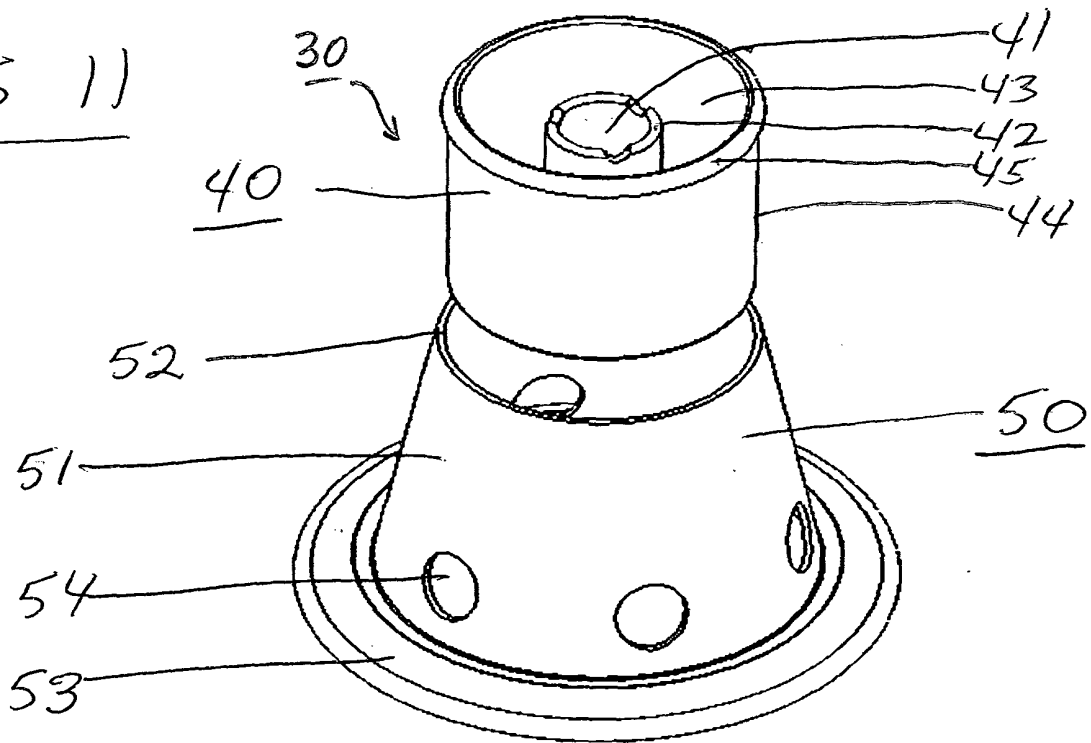


FIG 12

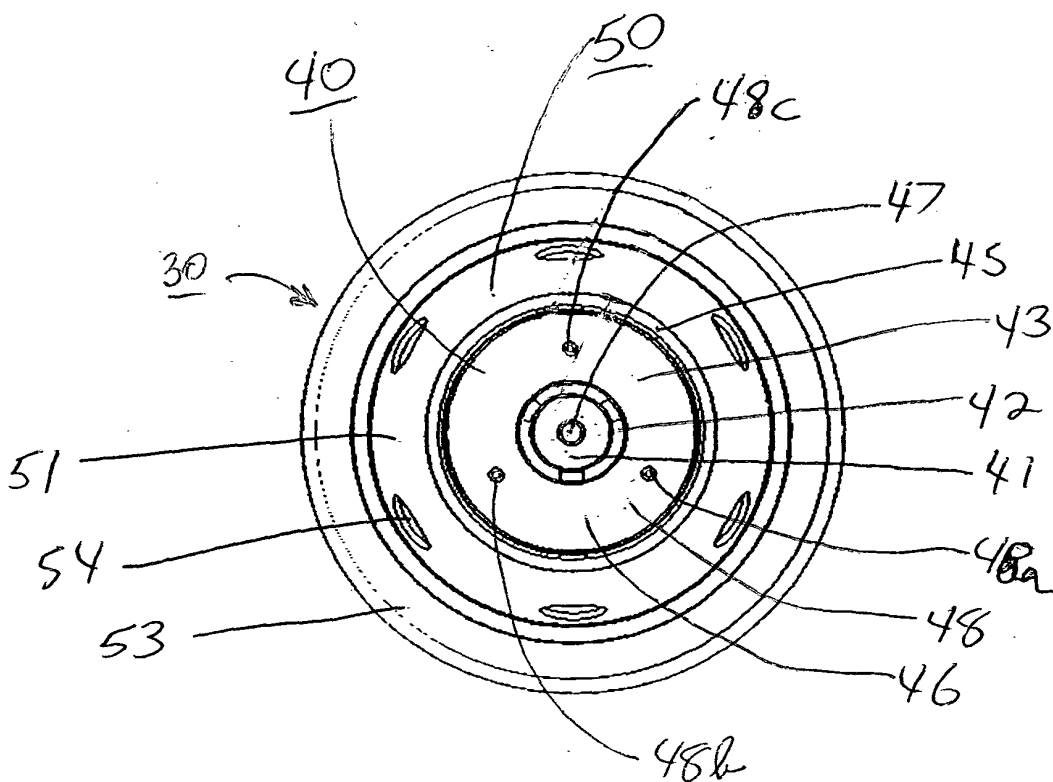
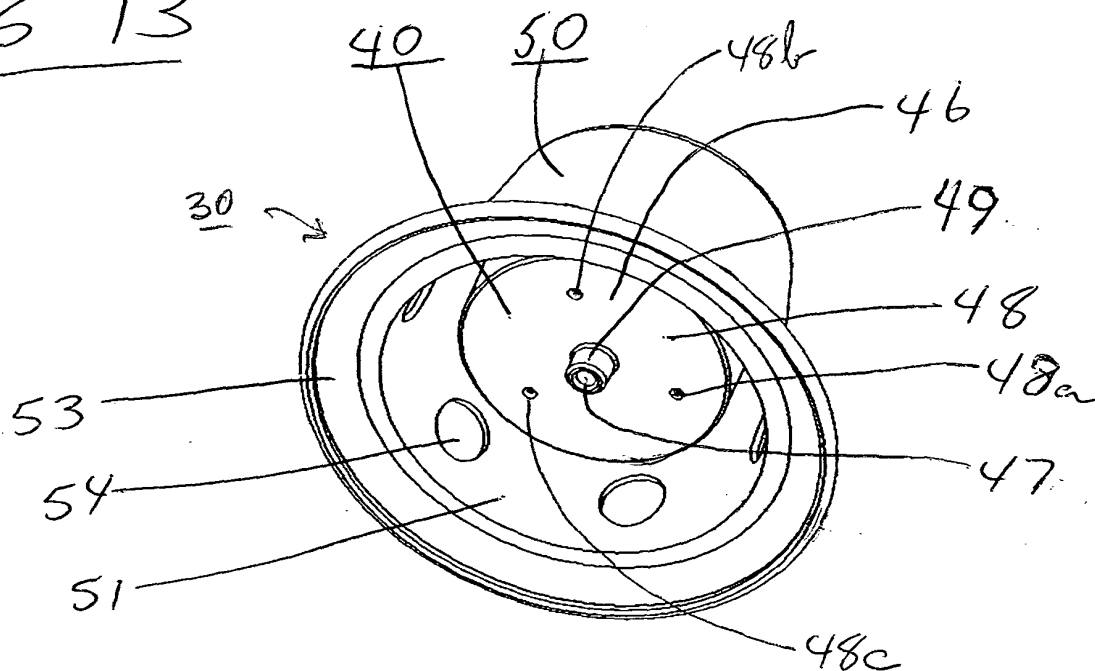


FIG 13



10046188-01564

FIG 14

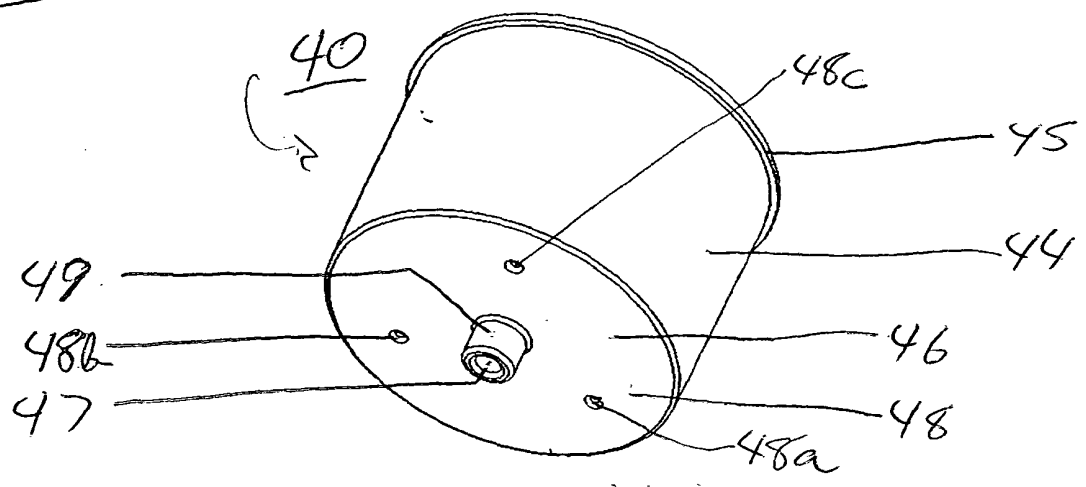


FIG 15

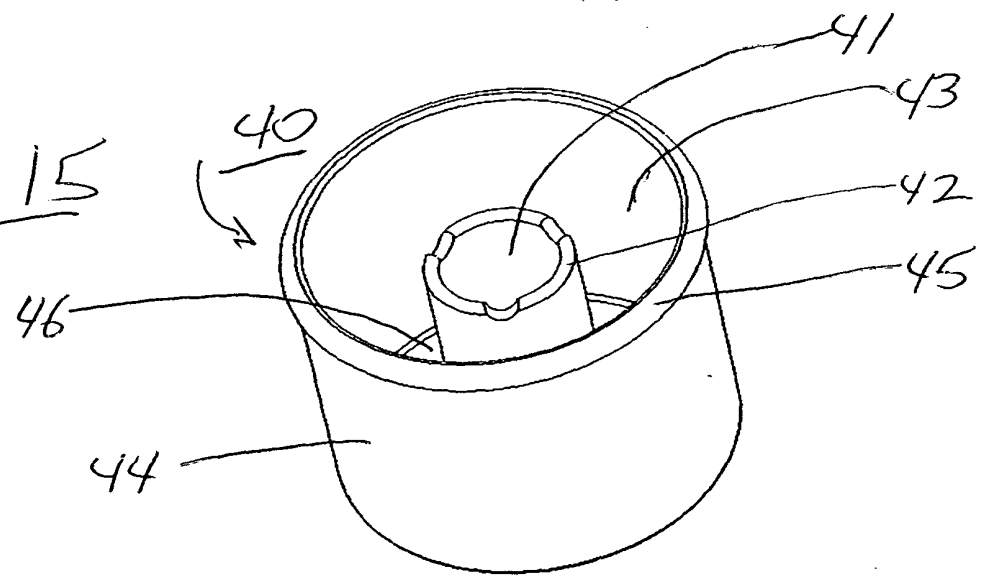
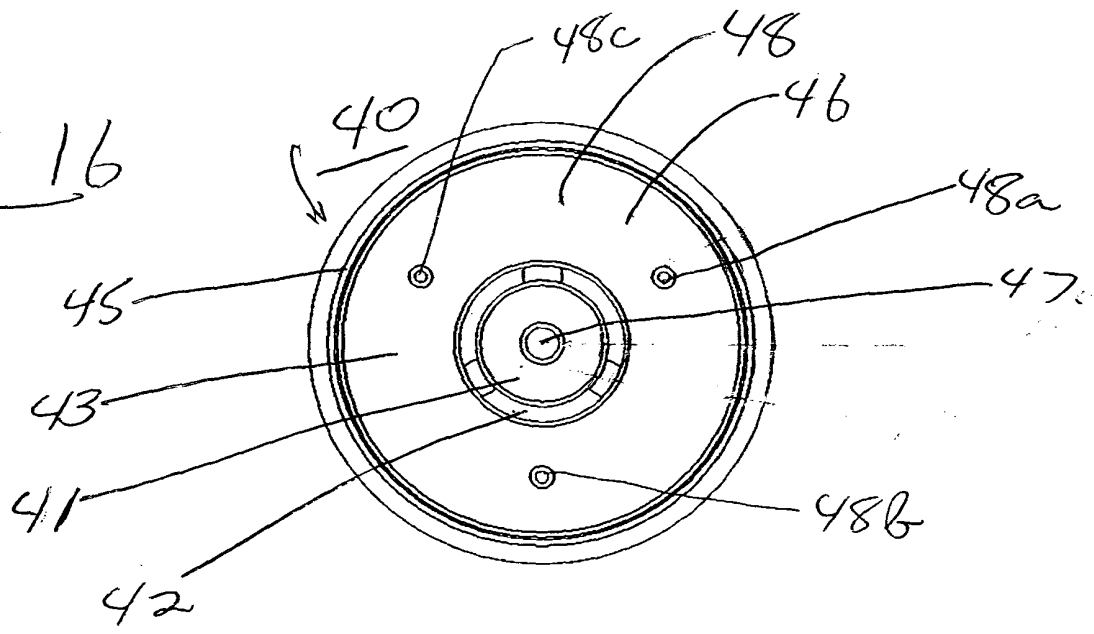


FIG 16



202510-38154001



A hand-drawn perspective view of the device assembly. It shows a rectangular frame (44) with a central rectangular opening (41). The frame has a top edge (45), a bottom edge (46), a left side edge (42), and a right side edge (43). A small rectangular component (47) is attached to the bottom edge of the frame. A cable (48) is connected to the bottom edge of the frame, passing through a small rectangular opening (48a) in the bottom edge. The cable (48) is connected to a base (51) which has a rectangular opening (52) and a central circular opening (54). The base (51) is supported by a horizontal bar (53) which has three circular openings (54) along its length.